EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S180	13	((((pad with (melting adj point)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)) and (("257"/$3.cor.) or ("438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:41
S44	12	((((pad with (melting adj point)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)) and (("257"/$3.cor.) or "438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:41
S50	36	((((ball or bump or c4) with ((higher or lower or different) adj (fusing or fusible or melting or melt) adj (temperature or point)) with pad)) and (@ad<"20000316" or @rlad<"20000316") and (("257"/$3.cor.) or ("438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:42
S183	10	(((((ball or bump or c4) with ((higher or lower or different) adj (fusing or fusible or melting or melt) adj (temperature or point)) with pad)) and (@ad<"20010310" or @rlad<"20010310") and (("257"/$3.cor.) or ("438"/$3.cor.))) and (test or testing or probe or probing).ab.	US-PGPUB; USPAT	OR	ON	2006/12/04 14:43
S182	38	((((ball or bump or c4) with ((higher or lower or different) adj (fusing or fusible or melting or melt) adj (temperature or point)) with pad)) and (@ad<"20000316" or @rlad<"20000316") and (("257"/$3.cor.) or ("438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:43
S57	10	(((((ball or bump or c4) with ((higher or lower or different) adj (fusing or fusible or melting or melt) adj (temperature or point)) with pad)) and (@ad<"20010310" or @rlad<"20010310") and (("257"/$3.cor.) or ("438"/$3.cor.))) and (test or testing or probe or probing).ab.	US-PGPUB; USPAT	OR	ON	2006/12/04 14:43
S189	19	(((solder or lead or ball or bump or c4) with (tin or sn)) and (pad with (bi or bismuth or indium)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S188	7	S187 and (@ad<"20010310" or @rlad<"20010310")	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S187	7	S186 not S185	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S186	8	(package.ti.) and (("257"/$3.cor.) or ("438"/$3.cor.)) and ((cu or copper) with flexible not (polyimide or substrate))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S185	30	(package.ti.) and (("257"/$3.cor.) or ("438"/$3.cor.)) and ((cu or copper) near2 flexible)	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S184	13	((((pad with (melting adj point)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)) and (("257"/$3.cor.) or ("438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S158	13	((((pad with (melting adj point)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)) and (("257"/$3.cor.) or ("438"/$3.cor.))	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S104	7	S103 and (@ad<"20010310" or @rlad<"20010310")	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S35	15	(((solder or lead or ball or bump or c4) with (tin or sn)) and (pad with (bi or bismuth or indium)) and (@ad<"20010310" or @rlad<"20010310")) and ((test or testing).ab.)	US-PGPUB; USPAT	OR	ON	2006/12/04 14:44
S196	1	S195 not S192	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45
S195	21	S194 and (@ad<"20010310" or @rlad<"20010310")	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45

S19 4	27	S193 and ((ball or bump) with lead) and ((flexible or flex or flexing or flexed or bendable or spring or coil) near lead)	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45
S19 2	20	S191 and (@ad<"20010310" or @rlad<"20010310")	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45
S19 1	22	S190 and ((ball or bump) with lead) and ((flexible or flex or flexing or flexed or bendable or spring or coil) near lead)	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45
S15 7	1	S156 not S153	US-PGPUB; USPAT	OR	ON	2006/12/04 14:45
S20 4	2	S203 and ((temporary or temporarily) adj2 (contact or contacted or contacting))	US-PGPUB; USPAT; JPO	OR	ON	2006/12/06 12:11
S20 5	0	S203 and (wafer adj (probe or probing or tester or testing))	US-PGPUB; USPAT; JPO	OR	ON	2006/12/06 12:12
S20 6	5	S203 and (wafer with (probe or probing or tester or testing))	US-PGPUB; USPAT; JPO	OR	ON	2006/12/06 12:13
S20 9	6	(wafer adj (prober or probe or probing or tester or testing)) and tessera.as.	US-PGPUB; USPAT; JPO	OR	ON	2006/12/06 12:26
S20 0	0	S197 and tessera.as.	US-PGPUB; USPAT; JPO	OR	ON	2006/12/06 12:26